

(57) Abstract

The invention relates to a wireless communication device (1) comprising at least a display ~~means~~ (2) for presenting information which display ~~means~~ comprise at least a first edge (2a) and a second edge (2b), wherein information is arranged to be displayed between the first (2a) and second edges (2b) of the display ~~means~~. The first edge (2a) is situated above displayed information and the second edge (2b) of the display ~~means~~ is situated below displayed information when information is displayed on the display ~~means~~ (2) in a position natural to a user of the wireless communication device. The wireless communication device (1) further comprises ^{Keys} ~~means~~ (3) for performing key functions having at least ^{Keys} ~~means~~ (10) for selecting a phone number; a housing (6) comprising at least a first end (6d) a second end (6e), and a front panel (6a) located between the first end (6d) and the second end (6e); and a cover part (7) arranged to be movable between a first limit position and a second limit position, in which first limit position the ^{Keys} ~~means~~ (3) for performing key functions are at least partly covered by the cover part (7), and in which second limit position at least part of the ^{Keys} ~~means~~ (3) for performing key functions are not covered by the cover part (7). The first edge (2a) of the display ~~means~~ is nearer the second end (6e) of the housing (6) than said second edge (2b) of the display ~~means~~. The ^{Keys} ~~means~~ (10) for selecting a phone number are placed in the housing of the wireless communication device so that they are nearer the second edge (6e) of the housing than the first end (6d) of the housing.

—Fig. 3—

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